MILWAUKEE SCHOOL OF ENGINEERING **MSOE relay** bulletin

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MSOE AMATEUR RADIO CLUB See pages 2 and 4

TRIPOLI, LIBYA
5A5TR
Radio W9HHX Confirming QSO of 1706 GMT at 1336 GMT
His sigs RST 579 on the 14 Mc. CW. Done Band
Xtals NX-18 Rcvr AR-38 Ant 117-3
Remarks:
PSE QSL. TNX 73 HERMAN "DON" CHANDLER
W9QDYB
AUSTRIA
OE5CA
PSE TNX QSL via OVSV or direct
TO RADIO W9HHX
confirming 2-way CW - AM - SSB - RTTY - QSO of:
Date: ... at ... GMT, Report: rst 589
on 160 - 80 - 40 - 20 - 15 - 10 - 2 - ... m - Band
Rem.:
vy 73 es best DX!
OSAKA JAPAN
JA3IG OP. YUU
MEXICO
XE1MK
JOSE O. PEREZ F.
MADERO NUM. 312
APARTADO 108
ORIZABA, VER.
TO RADIO W9HHX.
CONFIRMING OUR QSO
W-W CONTEST
PSE QSL
BAND 80m 40m 20m 15m 10m 6m 2m
MODE A1 A3 SSB
TIME 22:55 JST (GMT)
DATE 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
26 27 28 29 30 31
JAN. FEB. MAR. APR. MAY. JUN. JUL. AUG. SEP. OCT. NOV. DEC.
1966 1967 1968 1969 1970
UR RST 449 459 559 569 579 589 599
TNX FOR NICE QSO PSE QSL VIA JARL BUREAU
AUSTRALIA
VK2EG
EX VKIBS
Macquarie Is.
EX VKIEG
Mawson
Antarctica
RADIO W9HHX
CMFG CW/Fone QSO
ON 5-5-66
AT 2055 GMT.
YOUR 14 MC.
SIGS R 5 S 5 T 8
TNX QSO 73's
OPR. W. J. ("BILL") STORER, 55 PRINCE CHARLES RD.,
FRENCH'S FOREST, SYDNEY, N.S.W.

MSOE AMATEUR RADIO: HAM STATION W9HHX

On February 25, 1949, the MSOE Amateur Radio Club was reactivated, with officers elected and instructed to draft a constitution and set of by-laws On April 13, 1949, these were approved and membership in the American Radio Relay League applied for.

On May 19, 1949, the Federal Communications Commission issued the Club its license and the call letters W9HHX. On June 4, the station went on the air for the first time, and on July15, the Club received its American Radio Relay League Charter.

From that time to the present, through 19 years, the Club has grown in membership. Its equipment has been steadily updated and diversified. It has made contacts with every state in the union and with practically every nation in the world, including some no longer in existence.

W9HHX is equipped with three complete transmitter-receiver positions. It can send messages by voice, in dot-dash code, and by radio-teletypewriter.

Its systems include AM, FM, single side-band and phase modulation, which is similar to FM or frequency modulation.

The Club's collection of QSL cards received from other stations contacted includes a stack from stations behind the Iron Curtain. According to student members, most communications with these stations is carried on in international code, which has standardized phrases for routine situations.

W9HHX members have relayed many messages for members of the Armed Forces, their families and friends. At the time of the earthquake in Alaska four years ago, it handled many inquiries for anxious relatives of Alaskan residents. It has performed similar service in weather and tornado disasters.

West Africa

DJ2GG
TO RADIO: W9 HHX
DOK: G 19
PSE QSL
RCC / EMC HSC # 490
DOK / G 19 QRP # 2264
CHC # 1396 TOPS # 1384
HERBERT VIERKOTTEN 507 BERG. GLADBACH, IM ASPERT 9 GERMANY

Europe

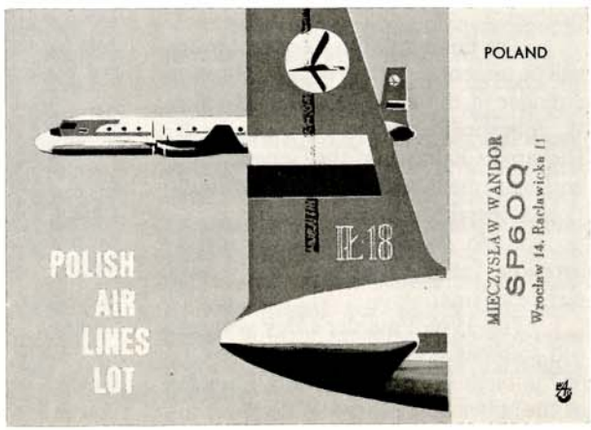
23 1-61 | 509P | W9HHX | X | 589 | 599
FECHA | HORA | INDICATIVOS | FRECUENCIAS | REPORTAJES
CONFIRMING QSO
HC1-JU
MONTE MONTGOMERY
QUITO - ECUADOR
CASILLA 2951
9A11 - 5AQW - 9GO - W9ZMT - W2NEV - W4ZO - K6HM - HC1 - XJ - HC8 - JU - HC9 - JU

South America

Alan J. Bingenheimer, EE Jr., Greendale, Wis., is president of the MSOE Amateur Radio Club; Robert J. Buckman, EE Sr., Green Bay, Wis., vice-president; Ted J. Williams, EE Jr., Clinton, Ia., secretary; and Lee T. Michaud, EE Jr., Kingsford, Mich., treasurer. Eugene J. Alm, Head, Electronic Communications Engineering Technology, is faculty advisor.

Russia

Norway



Poland